

B2 18. (Amended) The photosensitive member of claim [14] 13,
wherein the tantalum doped tin oxide [is particles having] has a mean particle size of less
than [about] 2 micro-meters.

19. (Amended) The photosensitive member of claim 18,
wherein the tantalum doped tin oxide [is particles having] has [a] the mean particle size
of [about] 0.3 to [about] 1.0 micro-meters.

SUB C1 20. (Amended) The photosensitive member of claim [14] 13,
wherein [the] a content of the tantalum doped tin oxide is [about] 5 to [about] 70
percentage-by-weight of the total of the [intermediate] exterior surface layer.

21. (Amended) The photosensitive member of claim 13,
wherein the exterior surface layer has a thickness of [about] 7 micro-meters or less.

Please add claims 31 - 42 as follows:

B3 --31. The photosensitive member of claim 21,
wherein the exterior surface layer has the thickness of 1 to 5 micro-meters.

32. The photosensitive member of claim 20,
wherein the content of the tantalum doped tin oxide is 7 to 40 percentage-by-weight.

33. The photosensitive member of claim 13,
wherein the tantalum doped tin oxide is surface-treated by a silane coupling agent or a
titanium coupling agent.

SUB C2 34. A photosensitive member comprising:
a substrate;
a charge generating layer being formed on the substrate and containing an organic charge

generating material;

a charge transporting layer being formed on the charge generating layer and containing an organic charge transporting material and a first binder resin; and

an exterior surface layer being formed on the charge transporting layer and containing tantalum doped tin oxide and a second binder resin.

35. The photosensitive member of claim 34,

wherein the tantalum doped tin oxide is a tin oxide doped with 0.1 to 10 percentage-by-weight tantalum.

36. The photosensitive member of claim 34,

wherein the tantalum doped tin oxide has a mean particle size of less than 2 micrometers.

37. The photosensitive member of claim 36,

wherein the tantalum doped tin oxide has the mean particle size of 0.3 to 1.0 micrometers.

38. The photosensitive member of claim 34,

wherein a content of the tantalum doped tin oxide is 5 to 70 percentage-by-weight of the total of the exterior surface layer.

39. The photosensitive member of claim 38,

wherein the content of the tantalum doped tin oxide is 7 to 40 percentage-by-weight.

40. The photosensitive member of claim 34,

wherein the exterior surface layer has a thickness of 7 micrometers or less.

41. The photosensitive member of claim 40,